

APPLICANT INFORMATION

INSTRUCTIONS: Fill in all white areas of coversheet except for approval section in right-hand column. Use "N/A" if not applicable.

PROJECT ADDRESS DESCRIPTION OF WORK			
OWNER	CONTRACTOR		
DESIGN PROFESSIONAL(S)			
CONTACT PERSON			
EMAIL		FAX	
PREVIOUS MUPS RELATED TO PROJ			
RELATED STANDARD PLANS OR PRE	VIOUSLY APPROVED PLANS		

ZONE DVERLAY ZONING					
HISTORIC OR LANDMARK DI SHORELINE ZONE				Req. Shorelin	e Review
SEPA	Exempt	Requires I	Review	·	
EXISTING USE			PROPOSED US		SQ.FT.
Permit # establishing existing	use				
	ARHOODS CERT	IFICATE OF	ADDDOVAL DECLUDED	vo ∨o □	Na 🗔
DEPARIMENT OF MEMBER			APPROVAL BEGINBER		NO I
	MIOODS CENT	II IOAI E OI			NO L
PARKING SPACES:			NUMBER OF DWE	LLING UNITS:	
PARKING SPACES: Existing #: Onsite	Offsite	_	NUMBER OF DWE	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite	Offsite	- -	NUMBER OF DWE	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite	Offsite	- -	NUMBER OF DWE Existing Proposed New	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite Offsite Location TO BE COMPLETED BY DPE	Offsite Offsite	- -	NUMBER OF DWE Existing Proposed New	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite Offsite Location TO BE COMPLETED BY DPE	Offsite Offsite Offsite Offsite Offsite	-	NUMBER OF DWE Existing Proposed New Live-work Units	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite Offsite Location TO BE COMPLETED BY DPE NEW CURB CUT REQUIRED	Offsite Offsit Offsite Offsite Offsite Offsite Offsite Offsite Offsite Offsite	No 🗌	NUMBER OF DWE Existing Proposed New Live-work Units	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite Offsite Location	Offsite Offsit Offsite Offsite Offsite Offsite Offsite Offsite Offsite Offsite	No 🗌	NUMBER OF DWE Existing Proposed New Live-work Units Residential C	LLING UNITS: Demolished	
PARKING SPACES: Existing #: Onsite Proposed #: Onsite Offsite Location TO BE COMPLETED BY DPE NEW CURB CUT REQUIRED 1. Width	Offsite Offsite Offsite D STAFF ONLY Yes Along _	No (street na	NUMBER OF DWE Existing Proposed New Live-work Units Residential Companients Location Imperiments	LLING UNITS: Demolished Demolished Demolished Demolished	N. property line)
PARKING SPACES: Existing #: Onsite Proposed #: Onsite Offsite Location TO BE COMPLETED BY DPE NEW CURB CUT REQUIRED	Offsite Offsite Offsite D STAFF ONLY Yes Along _	No (street na	NUMBER OF DWE Existing Proposed New Live-work Units Residential Companients Location Imperiments	LLING UNITS: Demolished Demolished Demolished Demolished	N. property line)

LAND USE CONDITIONS (DPD staff use only; insert additional sheets if needed)

(street name)

		(list ID of all ide sements	ntical buildings)	Code edition	on used in
Mezzanines:	No Yes	Location			
FLOOR LEVEL	GROUP	OCCUPANCY/ USE	FLOOR AREA	SPRINKLER (Y if yes)	OTHER FIRE PROTECTION
REMODEL:					
	tion Value			uction	
Sprinkler:		No Other Fire Protection No Yes, from/to			

	GRADING		
GRADING: No Yes	Cut: Cubic Yds	Maximum Height Maximum Height	
DISPOSAL SITE:		-	
SOILS REPORT PROVIDED:	Yes No		

SITE DEVELOPMENT (DPD	staff use only)
ENVIRONMENTALLY CRITICAL AREAS (ECA): Site is not located in mapped ECA Mapped ECA designation: 1 2 3 4 5 6 7 8 9 ECA identified by Preapplication Site Visit Report as: Outright ECA exemption by:	
☐ ECA exempt per exemption #:	(copy of exemption report included)
NEW DEVELOPMENTAL COVERAGE - THIS PERMIT : PREVIOUS DEVELOPMENTAL COVERAGE AFTER OCTOBER 31, 1992	
Permit #, Sq. Ft.	
Permit #, Sq. Ft.	
TOTAL: Sq. Ft.	
BEST MANAGEMENT PRACTICES (BMP) FOR EROSION CONTROL: Project not subject to BMP (no ground disturbance)	
Project requires Temporary Erosion & Sediment Control (TESC) Stand	dard Plan
Project requires large project TESC Standard Plan	
Project subject to BMP - does not require TESC Standard Plan	

DRAINAGE & SEWER REVIEW (DPD staff use only)
DRAINAGE REVIEW REQUIRED? Yes No Detention required No detention required Impervious survace this project (new or replaced)
NOTE: The drainage system shown in these plans may be changed at the time of side sewer permit issuance to meet standard plans and methods. Route for drainage review
NOTE: A separate side sewer permit is required from DPD. For more information, call the Sewer and Drainage Review Desk at (206) 684-5362
SIDE SEWER REVIEW REQUIRED? No conflict with side sewer Construction conflicts with applicant's side sewer. Contact Public Health Department at (206) 233-7914 Construction conflicts with side sewer serving another property. Contact DPD Sewer and Drainage Review Desk at (206) 684-5362 Conflict with utility main (requires buildover)sq. ft.
Signed Date

HOUSING UNIT OCCUPANCY						
DEFINITION: Housing unit means any dwelling unit, housekeeping unit, guest room, dormitory, or single room occupancy unit, and may include a residential unit in a commercial building, an artist's studio dwelling unit, or a live/work unit.						
CHECK ONLY <u>ONE</u> BOX BELOW, INDI	CHECK ONLY ONE BOX BELOW, INDICATING HOUSING OCCUPANCY AT DATE OF PERMIT APPLICATION.					
Unit(s) is/are unoccupied	Unit(s) is/are	occupied by a residential tenant(s)				
Unit is occupied by the owner of the property	Do not know					
There is/are no housing unit(s) on the property Refer to Property Owner/Tenant Assistance						
I certify, under penalty of perjury under the laws of the State of Washington, that the above information is true and correct.						
Owner/Applicant Signature	Printed Name	 Date & Place				

APPLICABLE OCCUPANCY:			
A. Group R			
B. Other than Group R			
BUILDING ENVELOPE COMPLIANCE:	HEATED	SEMI-HEATED	UNHEATED SPACE
A. Existing envelope - no change			
B. Existing envelope - altered			
C. New envelope			
See compliance data on sheet:			
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so	cope description	for detail)	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application	cope description UMBING, GAS I LUDED IN THIS system	for detail) PIPING, BOILER, REI APPLICATION:	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so SEPARATE PERMIT REQUIRED FOR PL OTHER MECHANICAL EQUIPMENT INC A. Commercial kitchen hood exhaust B. Fume hood C. Spray paint booth D. Other - specify DOCUMENT SUBMITTED:	cope description UMBING, GAS I LUDED IN THIS system	for detail) PIPING, BOILER, REI APPLICATION:	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so SEPARATE PERMIT REQUIRED FOR PL OTHER MECHANICAL EQUIPMENT INC A. Commercial kitchen hood exhaust B. Fume hood C. Spray paint booth D. Other - specify DOCUMENT SUBMITTED: A. Group R equipment sizing calc (ur	cope description UMBING, GAS I LUDED IN THIS system nit by unit)	for detail) PIPING, BOILER, REI APPLICATION:	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so SEPARATE PERMIT REQUIRED FOR PL OTHER MECHANICAL EQUIPMENT INC A. Commercial kitchen hood exhaust B. Fume hood C. Spray paint booth D. Other - specify DOCUMENT SUBMITTED: A. Group R equipment sizing calc (ur B. Cooling and heating load calculation	cope description UMBING, GAS LUDED IN THIS system nit by unit)	for detail) PIPING, BOILER, REI APPLICATION:	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so SEPARATE PERMIT REQUIRED FOR PL OTHER MECHANICAL EQUIPMENT INC A. Commercial kitchen hood exhaust B. Fume hood C. Spray paint booth D. Other - specify DOCUMENT SUBMITTED: A. Group R equipment sizing calc (ur B. Cooling and heating load calculation)	cope description UMBING, GAS LUDED IN THIS system hit by unit) on (for other tha	for detail) PIPING, BOILER, REI APPLICATION: — n Group R)	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so SEPARATE PERMIT REQUIRED FOR PL OTHER MECHANICAL EQUIPMENT INC A. Commercial kitchen hood exhaust B. Fume hood C. Spray paint booth D. Other - specify DOCUMENT SUBMITTED: A. Group R equipment sizing calc (ur B. Cooling and heating load calculation C. Target UA calculation D. Structural load calculation (for me	cope description UMBING, GAS LUDED IN THIS system hit by unit) on (for other that chanical equipm	for detail) PIPING, BOILER, REI APPLICATION: n Group R)	FRIGERATION SYSTEMS.
HVAC MECHANICAL SYSTEM: A. Not included in this application B. Included in this application (see so SEPARATE PERMIT REQUIRED FOR PL OTHER MECHANICAL EQUIPMENT INC A. Commercial kitchen hood exhaust B. Fume hood C. Spray paint booth D. Other - specify DOCUMENT SUBMITTED: A. Group R equipment sizing calc (ur B. Cooling and heating load calculation)	cope description UMBING, GAS I LUDED IN THIS system hit by unit) on (for other that chanical equipmenanical equipmenanical	for detail) PIPING, BOILER, REI APPLICATION: n Group R)	FRIGERATION SYSTEMS.

Continuous Periodic OTHER: Special InspectorPhone OTHER: OTHER:	SOILS/GEOTECHNICAL:	DI
Observe and monitor excavation Verify soil bearing	Special InspectorShoring installation and monitoring	Phone
Verify soil bearing		
Subsurface drainage placement Verify fill material and compaction Verify conditions as anticipated Pile placement (auger cast/driven pile) Other REINFORCED CONCRETE: Special Inspector		
Verify till material and compaction Verify conditions as anticipated Pile placement (auger cast/driven pile) Other Reinforcing steel and concrete placement Prestressed/precast concrete fabrication and erection Batchplant inspection Shotcrete Grouting Other Other STRUCTURAL STEEL: Special Inspector		
Verify conditions as anticipated Pile placement (auger cast/driven pile) Other Phone		
Other	Verify conditions as anticipated	
REINFORCED CONCRETE: Special Inspector Phone	Pile placement (auger cast/driven pile)	
Phone Phone Phone Phone Phone Prestressed/precast concrete placement Prestressed/precast concrete fabrication and erection Batchplant inspection Shotcrete Grouting Other Phone Phon	Other	
Phone Phone Phone Phone Phone Prestressed/precast concrete placement Prestressed/precast concrete fabrication and erection Batchplant inspection Shotcrete Grouting Other Phone Phon	REINFORCED CONCRETE:	
Reinforcing steel and concrete placement Prestressed/precast concrete fabrication and erection Batchplant inspection Shotcrete Grouting Other STRUCTURAL STEEL: Special InspectorPhone Fabrication and shop welds Erection and field welds and bolting Other STRUCTURAL MASONRY: Special InspectorPhone STRUCTURAL MASONRY: Special InspectorPhone DTHER: Special InspectorPhone Special InspectorPhone CODE ALTERNATIVES: No Yes Attached		Phone
Prestressed/precast concrete fabrication and erection Batchplant inspection Shotcrete Grouting Grouting Other STRUCTURAL STEEL: Special Inspector Phone STRUCTURAL MASONRY: Phone Periodic Phone Phone Phone Phone Periodic Phone Pho		
Batchplant inspection Shotcrete Grouting Other STRUCTURAL STEEL: Special Inspector Fabrication and shop welds Frection and field welds and bolting Other STRUCTURAL MASONRY: Special Inspector Continuous Periodic DTHER: Special Inspector Phone DTHER: Special Inspector Phone CODE ALTERNATIVES: No	Reinforcing steel and concrete placement	
Shotcrete Grouting Other STRUCTURAL STEEL: Special Inspector Phone Fabrication and shop welds Erection and field welds and bolting Other STRUCTURAL MASONRY: Special Inspector Phone Continuous Periodic DTHER: Special Inspector Phone DTHER: Special Inspector Phone CODE ALTERNATIVES: No Yes Attached	Prestressed/precast concrete fabrication and erection	
Grouting Other STRUCTURAL STEEL: Special Inspector		
Other		
STRUCTURAL STEEL: Special Inspector		
Special Inspector Phone	□ Otner	
Fabrication and shop welds Erection and field welds and bolting Other	STRUCTURAL STEEL:	
Continuous Phone	Special Inspector	Phone
Continuous Phone Phone		
Other	· · · · · · · · · · · · · · · · · · ·	
STRUCTURAL MASONRY: Special Inspector Phone Continuous Periodic OTHER: Special Inspector Phone OTHER: Special Inspector Phone CODE ALTERNATIVES: Attached		
Continuous Periodic DTHER: Special InspectorPhone DTHER: Special InspectorPhone CODE ALTERNATIVES: No Yes Attached		
Periodic OTHER: Special Inspector Phone OTHER: Special Inspector Phone CODE ALTERNATIVES: No	Special Inspector	Phone
Periodic OTHER: Special Inspector Phone OTHER: Special Inspector Phone CODE ALTERNATIVES: No	Continuous	
OTHER: Special InspectorPhone OTHER: Special InspectorPhone CODE ALTERNATIVES: No		
Special InspectorPhone		
DTHER: Special Inspector Phone CODE ALTERNATIVES: No Yes Attached	OTHER:	
DTHER: Special Inspector Phone CODE ALTERNATIVES: No Yes Attached	Special Inspector	Phone
DTHER: Special Inspector Phone CODE ALTERNATIVES: No Yes Attached		
Special Inspector Phone CODE ALTERNATIVES: No Yes Attached		
CODE ALTERNATIVES: No Yes Attached		Dhana
CODE ALTERNATIVES: No Yes Attached	special inspector	Phone
CODE ALTERNATIVES: No Yes Attached		
☐ No ☐ Yes ☐ Attached		
Yes Attached		
Yes Attached	CODE ALTERNATIVES:	
Attached		
	□ No	
	☐ No ☐ Yes	

CUSTOMER ALERT!

Site Inspection Required Prior to First Ground Disturbance Call (206) 684-8860

A DPD site inspection is required <u>prior</u> to any ground disturbance related to this permit, including tree cutting, clearing, grubbing and grading. **Temporary Construction and Sediment Control** (TESC) measures must be in place for DPD inspection and approval.

A pre-construction meeting may also be required, in addition to the above site inspection, for projects with **Special Inspection Requirements**. Not every project may require a pre-construction meeting.

For any temporary and/or permanent construction work planned in the public right of way, contact SDOT at (206) 684-5044. Temporary storage of constructions materials will require a permit from

Street Tree Inspection by SDOT Required

Protection and/or planting/pruning/removal of street trees requires SDOT inspection and approval.

CALL PRIOR TO CONSTRUCTION: Commercial/Multifamily Zones, (206) 684-5693

Single Family Zones, (206) 684-5047

Water Service Inspection by SPU Required

All water service piping on property must be inspected prior to backfilling trench. For information and inspection call Seattle Public Utilities (SPU) at (206) 684-5800. For water quality backflow protection information and inspection call SPU at (206) 684-3536.

Temporary Dewatering Plan with SPU Required

If a project requires temporary dewatering, please contact SPU Customer Service at (206) 684-5800 to establish a plan for dewatering.

PERMIT ISSUANCE AUTHORIZATION (DPD staff use only) Required Concurrence Revision Reviewer Reviews (mark w/ "X") Initials Date Date Initials ZONING (incl. street improvements) LAND USE REVIEW ESTABLISH USE ONLY (for record) PROTECTED DISTRICTS(DON) WATER (SPU) FIRE (FIRE) HEALTH (KC Health) DRAINAGE GRADING **ELEVATOR ENERGY** MECHANICAL ECA NOISE SHORING (SDOT)

NOTE: Any element of this project encroaching into street right-of-way requires a separate street use permit from SDOT and payment of a separate fee.

DEPARTMENT SIGN OFFS (DPD staff use only)

ISSUED BY: Initials	Date	
BUILDING PLANS EXAMINER	MECHANICAL PLANS EXAMINER	DATE RECEIVED AT INTAKE